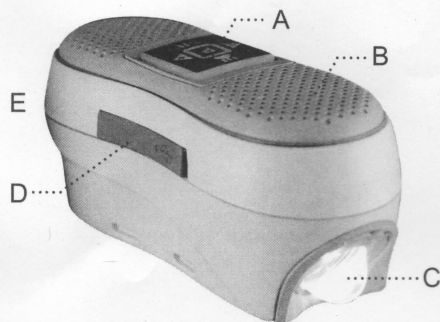


K220

MUSIC X LIGHT

Bluetooth® Hands Free

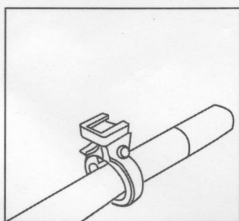


A : Control Pad B : Speakers C : Head Lamp
D : USB (Charging) E : Microphone

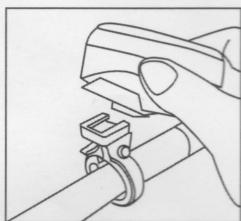
Control Pad

Button	Long Press (4 seconds or more)	Click
P	Power	Phone pick up Call out (double click)
		Head lamp control
		Play/Pause
	Next	Volume Up
	Back	Volume Down

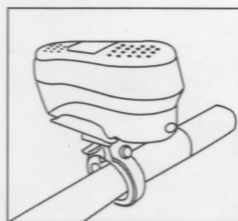
Install K220 on Your Bike



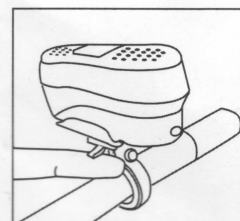
Fix the Ring with
desired rubber



Attach adaptor



Docking



Securely locked

Getting Started

Pairing K220 with Your Bluetooth® Devices (mobile phones, computers, PDAs, ...)

- (1) Set your Bluetooth® device to pairing mode or discovering a new device.
- (2) Hold the 'P' while K220 is OFF until the Blue and Red lights are blinking.



- (3) The pairing code is '0000'.
- (4) When pairing light turns to Blue, K220 is ready for your Bluetooth® device.

Play Music from K220

- (1) Link K220 with your Bluetooth® Device on stereo music mode.
- (2) Set audio output in your Bluetooth® device to K220.
- (3) You may control the volume and select the track if your Bluetooth® device is compliant with Bluetooth® AVRCP profile.

Phone Answering

- (1) Link K220 with your Bluetooth® mobile phone.
- (2) Click 'P' on the control pad to pick up or hang up the phone call.
- (3) Double click 'P' to call out your last calling number.
- (4) You may use K220 as your computer wireless microphone and speaker for internet calls.

Head Lamp Control

- (1) Press the Head Lamp Control button at the control pad to turn ON the light.
- (2) Keep pressing the button, the light will be changed from 'Full Bright mode', 'Power Saving mode', 'Flashing mode' and OFF.

Charging

- (1) Connect the USB cable to USB port for charging.
- (2) The RED charging light ('+') will turn OFF when the battery is fully charged.

Bag Clip

For your convenience in hiking or any outdoors activities, K220 can be hanged on your bag with Bag Clip.

Note

Do not attempt to service K220 yourself. Never attempt to open nor disassemble your K220. For all service, please contact your local authorized service center.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Trademarks

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